

184

## BEST AVAILABLE COPY

## SEARCHED

Class	Sub.	Date	Exmr.
424	131.1 93.21		ele II
530	350	9/01/03	II
435	388		II

SEARCH NOTES  
(INCLUDING SEARCH STRATEGY)

EAST	Date	Exmr.
07/665 961	9/01/03	ele
09/218950 (PAT)	9/01/03	ele
07/284391 (PAT)	9/03/03	ele
Google	9/03/03	ele
Pubmed	9/03/03	ele
Sequence search	9/03/03	ele
Octopus 99101621	9/10/03	ele
Keywords:		
CD4		
CD7		
CD5		
transmembrane		
extracellular		
intracellular		
HIV		
Zeta		
ET IgG1 hinge		
Authors:		
James Hasel	3/03-3/20/04	ele
Jeff Stuhr		
Robert Hill		
Brian Stuhr		
Keywords:		
(intracellular)		
extracellular		
CD4		
transmembrane		
Cytoplasmic		

## INTERFERENCE SEARCHED

Class	Sub..	Date	Exmr.
all of the above		9/15/03	

Search Notes	Application No.	Applicant(s)
	09/939,537	SEED ET AL.
	Examiner	Art Unit
	Emily Le	1648

## Search Notes



Application No.

09/939,537

Examiner

Emily Le

Applicant(s)

SEED ET AL.

Art Unit

1648

## SEARCHED

Class	Subclass	Date	Examiner
424	192,1	8/02/04	ele
530	350		
424	93,21		
	93,2		
435	326		
	325		
424	133,1		
	130,1		
	134,1		
133			
	144,1		
	145,1		
	148,1		
	192,1		

## INTERFERENCE SEARCHED

Class	Subclass	Date	Examiner

SEARCH NOTES  
(INCLUDING SEARCH STRATEGY)

	DATE	EXMR
Jeff Stucker James Howell Brian Stanton Robert Hill	3/18/04- 3/20/04	ele
→ Negative limitation Written Description Obviousness OOP		
101 for proteinaceous chimeric receptor (C04) (intracellular or cytoplasmic) (extracellular)	3/23/04	ele
Chimeric Receptor Protein Purin	3/27/04	
Seld. inv. Banapov. et al. inv. Romeo. inv. Kolamur. inv.		
Others ele Palm EAST Sequence Search by STIC		